## Notice of References Cited Application/Control No. 10/712,208 Examiner Bret Chen Applicant(s)/Patent Under Reexamination CHELLAPPA ET AL. Art Unit Page 1 of 1

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-2004/0118747	06-2004	Cutler et al.	208/208.00R
*	В	US-2004/0045503	03-2004	Lee et al.	118/712
*	C	US-5,336,828	08-1994	Malhotra et al.	585/654
*	D	US-5,093,540	03-1992	Forschner et al.	585/324
*	Е	US-2009/0025291	01-2009	Ichikawa et al.	48/61
*	F	US-6,238,816	05-2001	Cable et al.	429/17
*	G	US-4,780,300	10-1988	Yokoyama et al.	423/418.2
*	Ι	US-6,190,623	02-2001	Sanger et al.	422/192
	-	US-			
	J	US-			
	K	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	Ν	DE 19900477 A1	07-2000	DE	Herrmann	
	0					
	Ρ					
	Ø					
	R					
	Ø					
	Т					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Chang, Jong-San, et al., "Catalytic activity and coke resistance in the carbon dioxide reforming of methane to synthesis gas over zeolite-supported Ni catalysts". Applied Catalysis A: General 145 (1996) pp.111-124.			
	٧	Ruckenstein, Eli, et al., "Carbon dioxide reforming of methane over nickel/alkaline earth metal oxide catalysts". Applied Catalysis A: General 133 (1995) pp.149-161.			
	w				
	х				

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.